

REPLACEMENT SHEET
 Appn No.: 09/828,695
 Applicant(s): Emile F. Brickell
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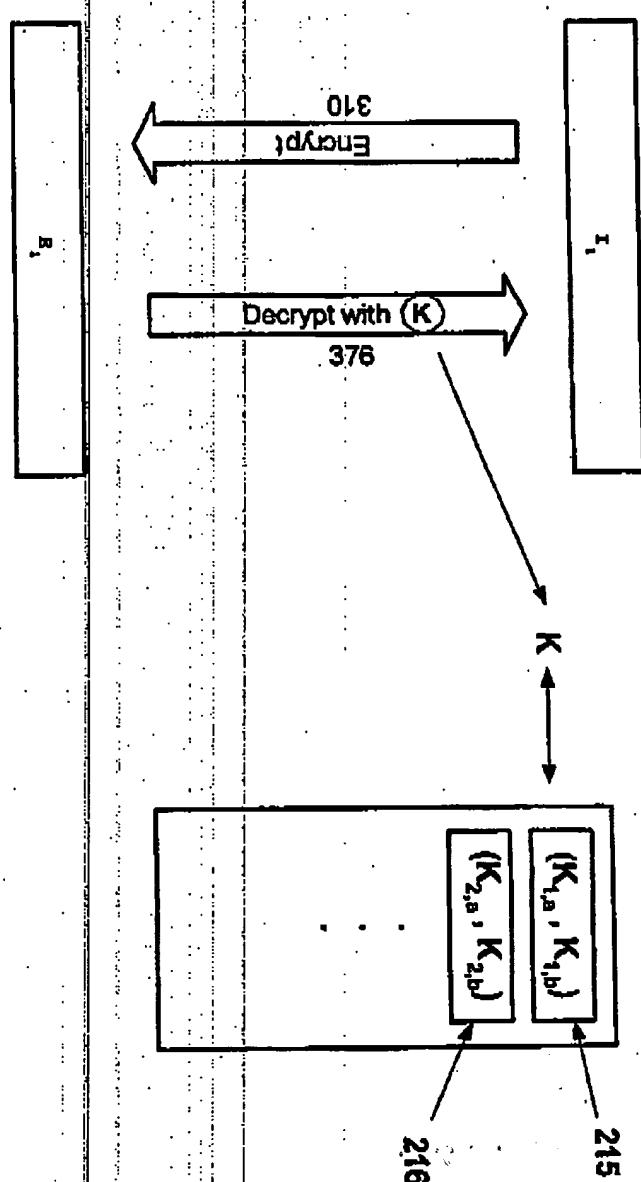
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Figure 2

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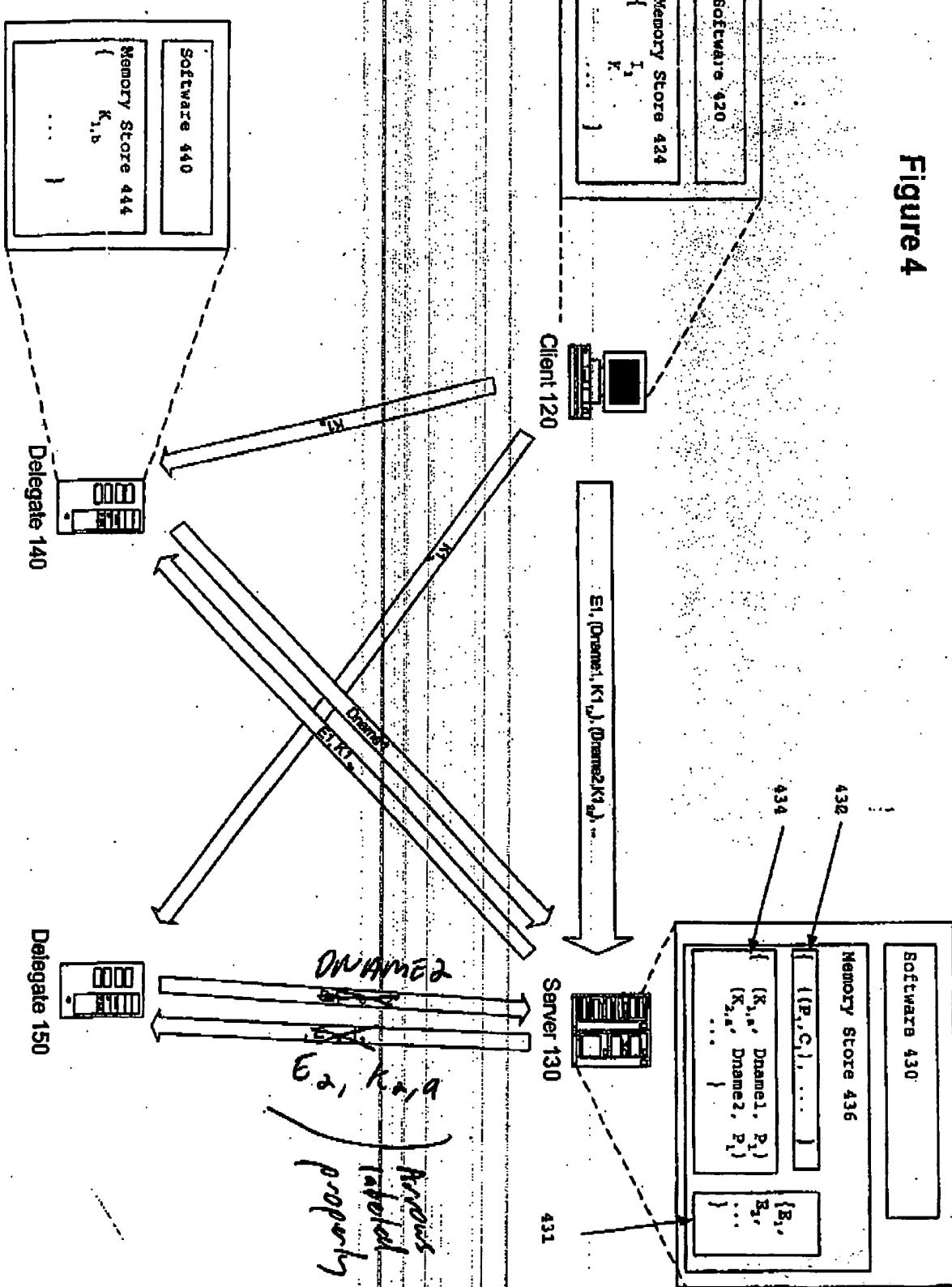
FOR the sake of consistency
 all 'K's have been capitalized

$$K \quad K \quad K \quad K \quad K \quad K \quad K \\ K = f(K_{1,a}, K_{1,b}) = f(K_{2,a}, K_{2,b}) = f(K_{3,a}, K_{3,b}) \quad \text{Eq. 270}$$



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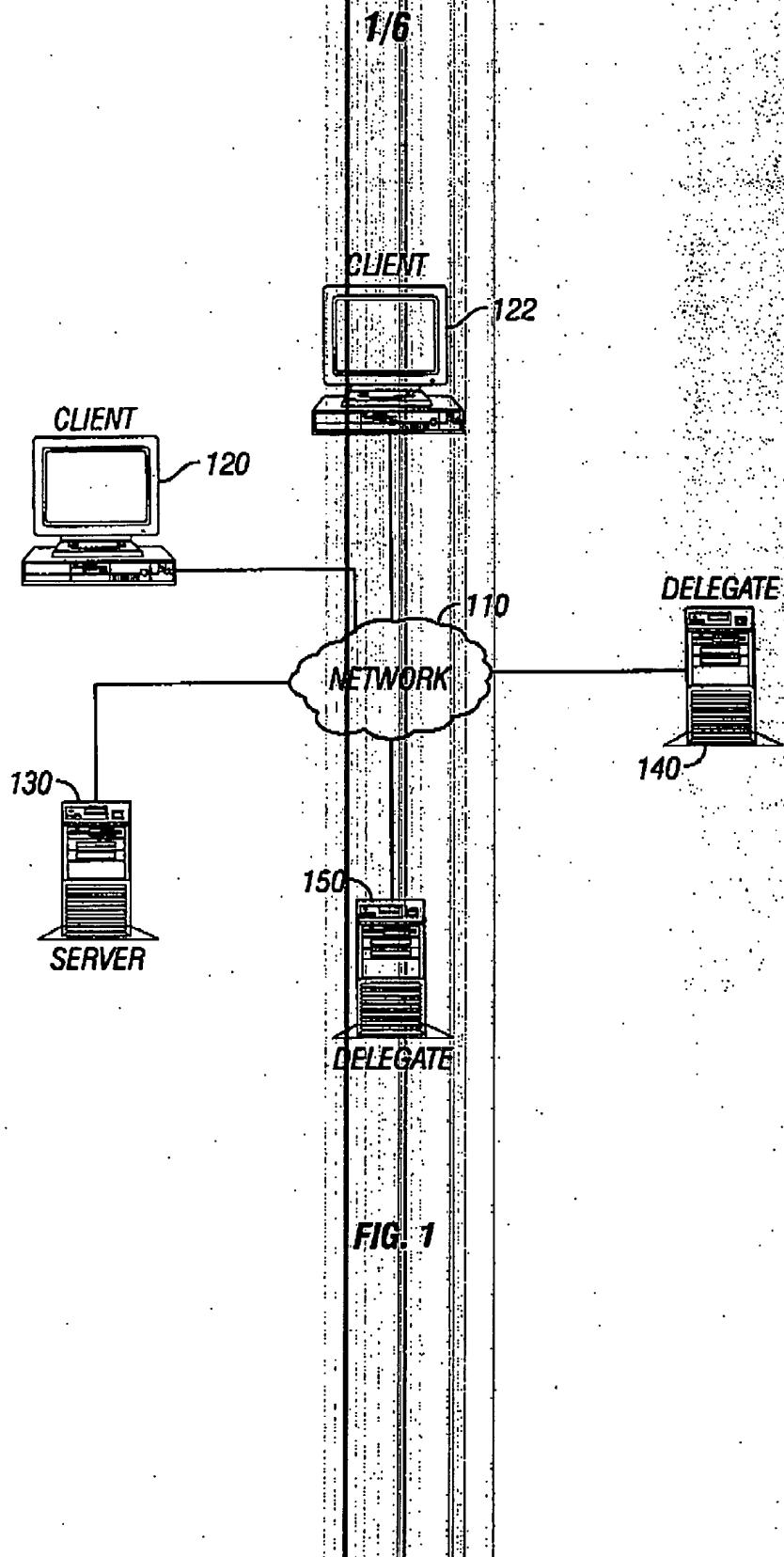


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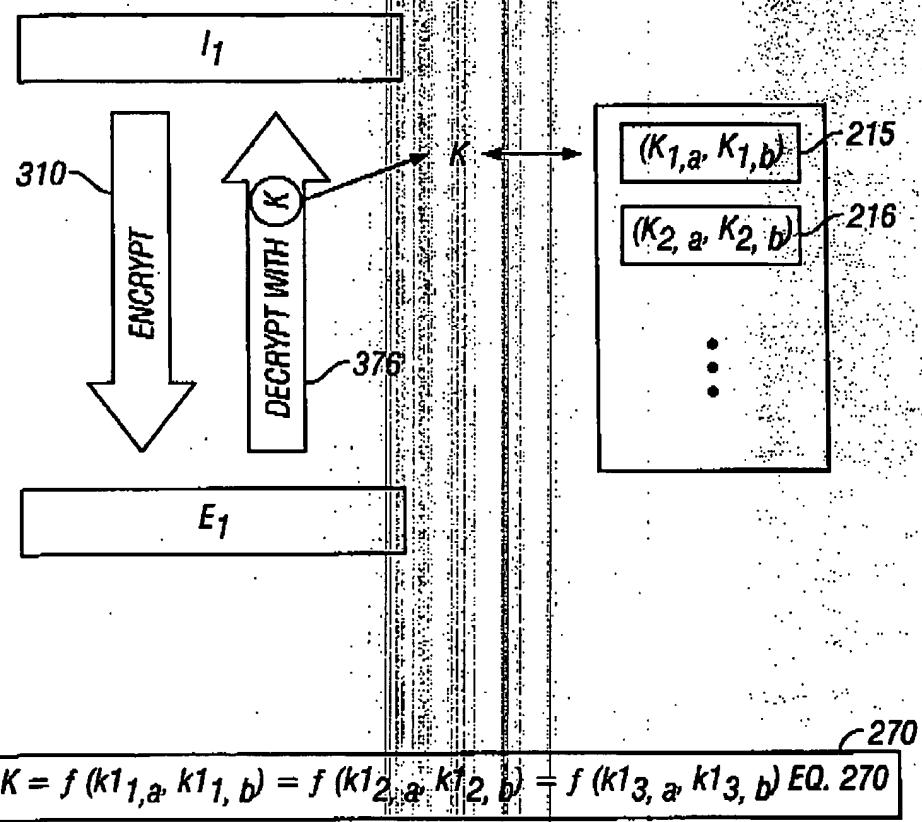


FIG. 2

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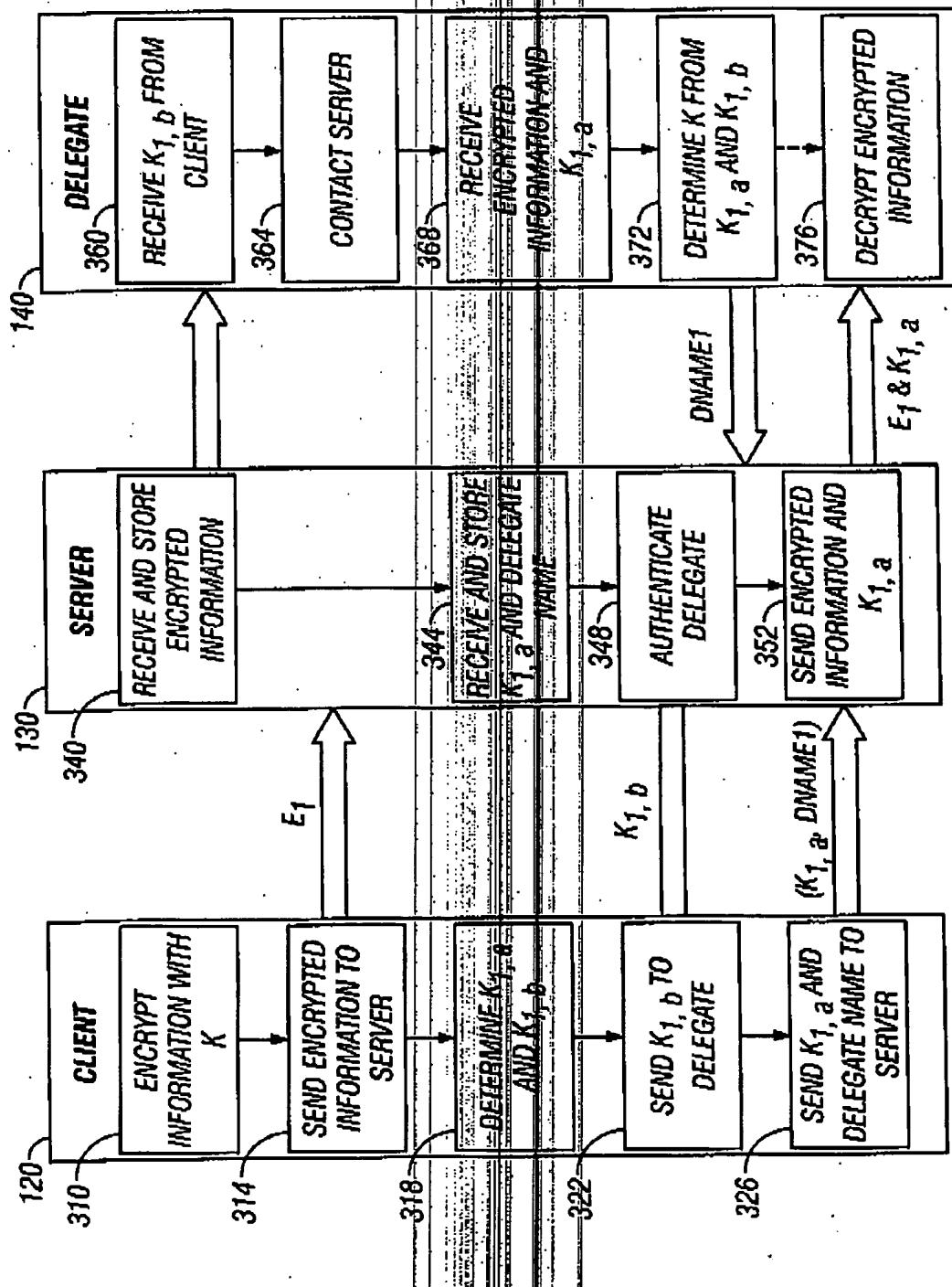
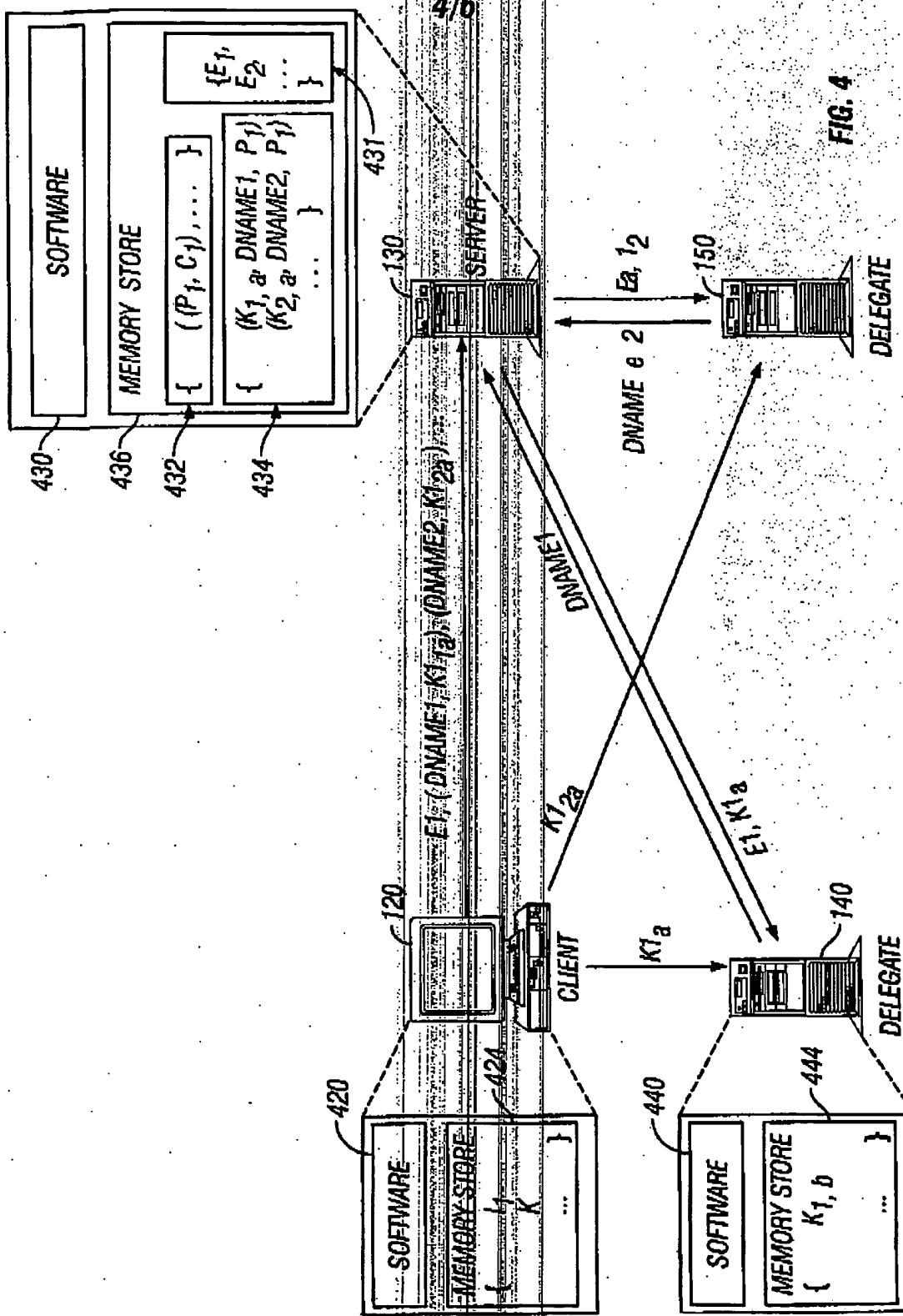


FIG. 3

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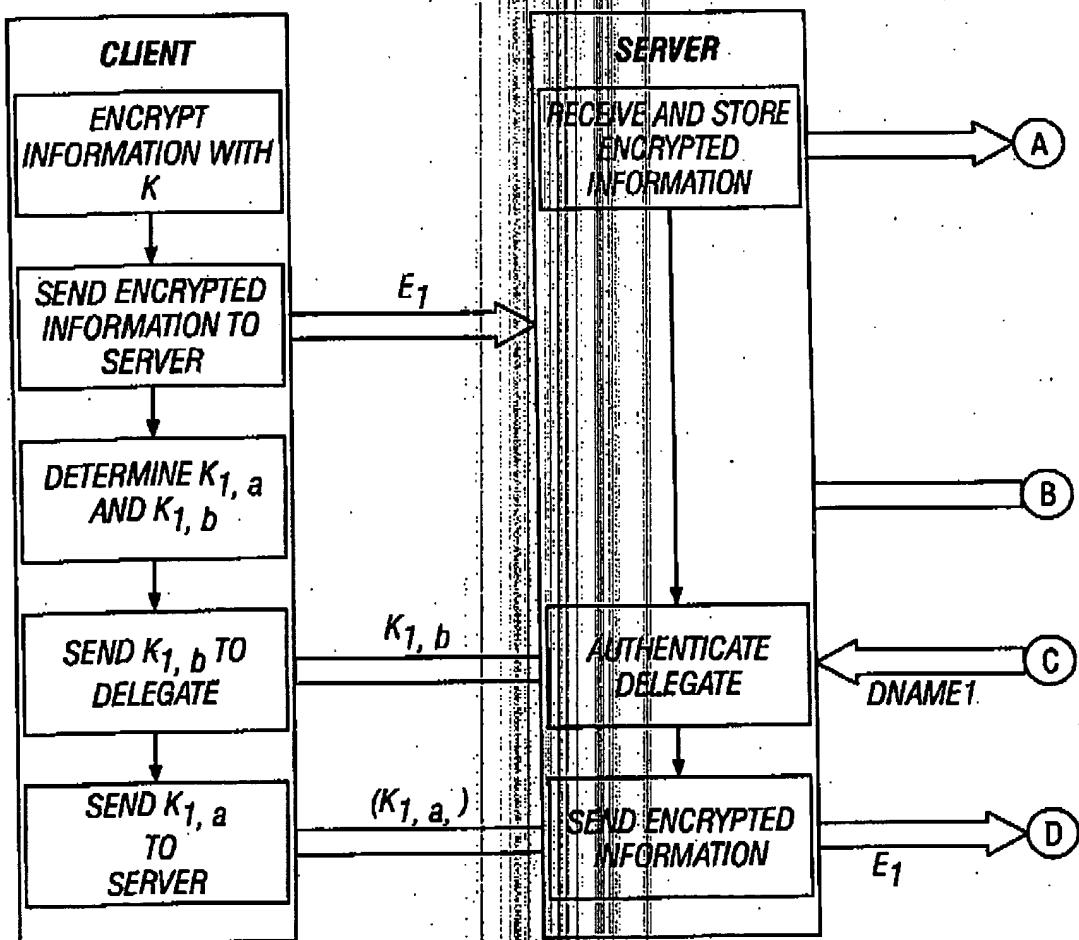
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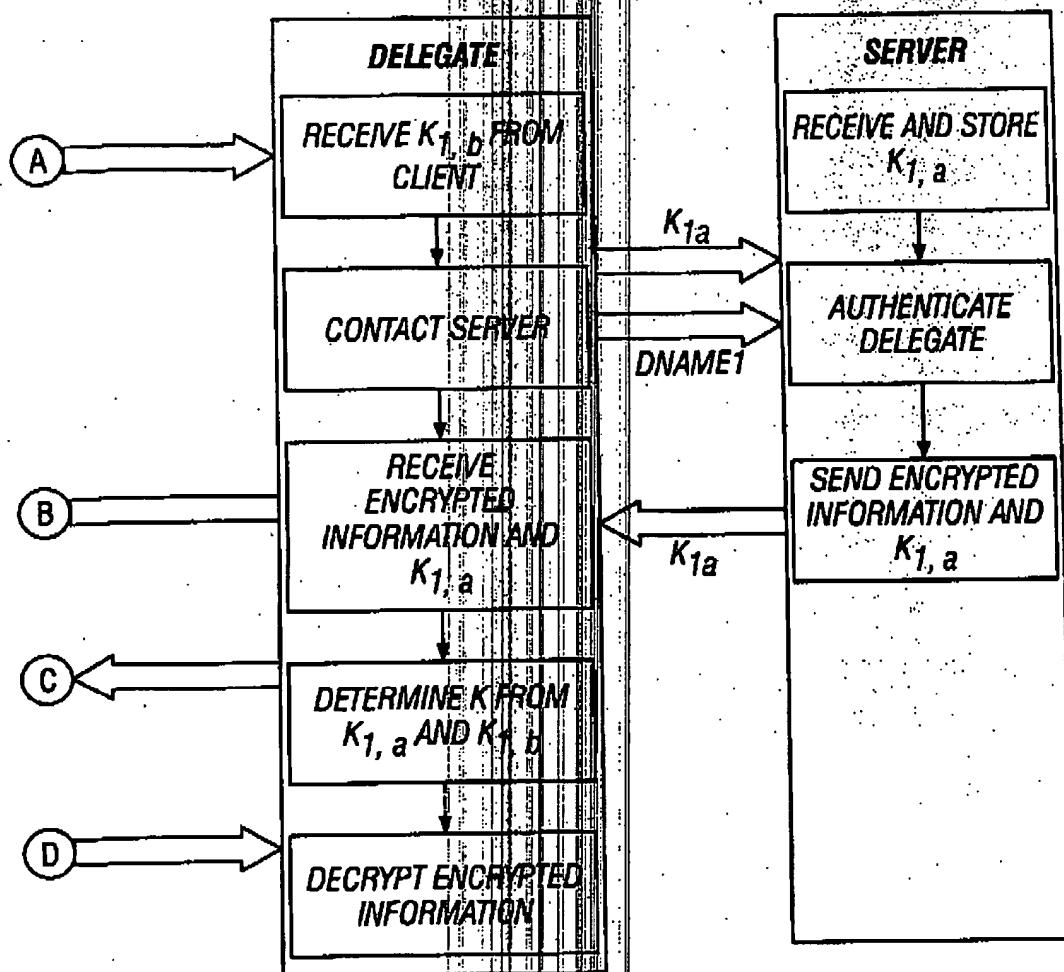
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FIG. 5A

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FIG. 5B